

### **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims:**

Claims 1 through 19 (Cancelled)

20. (New) Wiper arm (10) for a window wiper system, with a fastening part (12) for connection to a drive shaft, wherein a tiltably fastened cover unit (24) having a top side (40) and two side wings (26, 28) which are open to a front side (34) and are connected via a closed rear side (36) is provided for at least partially releasing the fastening part (12), and the cover unit (24) can be latched in the tilted state to the fastening part (12), characterized in that, on an inner side of at least one side wing (26, 28), the cover unit (24) has an inwardly projecting rib (30, 32) for the latching of the cover unit (24) in the tilted state, the rib (30, 32) being arranged at a distance from a rotary support (52, 54) in the direction of the top side (40) of the cover unit (24) and, upon tilting of the cover unit (24), can be guided at least partially along a curved outer contour (22) of the fastening part (12).

21. (New) Wiper arm according to Claim 20, characterized in that a form-fitting connection can be produced between the rib (30, 32) and fastening part (12).

22. (New) Wiper arm according to Claim 20, characterized in that at least one lug (50) for hooking on the fastening part (12) is provided on the inner side of at least one side surface of the cover unit (24).

23. (New) Wiper arm according to Claim 22, characterized in that the fastening part (12) has a web (20) which corresponds to the lug (50) and can be engaged by the lug (50) in order to fasten the cover unit (24).

24. (New) Cover unit (24) for at least partially covering a wiper arm (10) for a window wiper system, with a top side and two side wings (26, 28) which are open towards a front side (34) and are connected via a closed rear side (36), characterized in that an inwardly pointing rib (30, 32) is provided on at least one of the side wings (26, 28), which rib can be used, in a tilted state, to produce a latching connection to a fastening part (12), the rib (30, 32) being arranged at a distance from a rotary support (52, 54) in the direction of the top side (40) of the cover unit (24) and, upon tilting of the cover unit (24), being guided at least partially along a curved outer contour (22) of the fastening part (12).

25. (New) Cover unit according to Claim 24, characterized in that the inner side of the at least one side wing (26, 28) has a lug (50) for hooking on the fastening part (12).

26. (New) Cover unit according to Claim 24, characterized in that both side wings (26, 28) have a respective rib (30, 32).

27. (New) Cover unit according to Claim 24, characterized in that it is formed from a glass fiber reinforced plastic.

28. (New) Wiper arm according to Claim 21, characterized in that at least one lug (50) for hooking on the fastening part (12) is provided on the inner side of at least one side surface of the cover unit (24).

29. (New) Wiper arm according to Claim 28, characterized in that the fastening part (12) has a web (20) which corresponds to the lug (50) and can be engaged by the lug (50) in order to fasten the cover unit (24).

30. (New) Cover unit according to Claim 25, characterized in that both side wings (26, 28) have a respective rib (30, 32).

31. (New) Cover unit according to Claim 30, characterized in that it is formed from a glass fiber reinforced plastic.

32. (New) Cover unit according to Claim 25, characterized in that it is formed from a glass fiber reinforced plastic.

33. (New) Cover unit according to Claim 26, characterized in that it is formed from a glass fiber reinforced plastic.